

IN THE CLAIMS:

Please amend claims 1, 6, 10 and 13-14 as follows:

1. (Currently Amended) A computer-implemented form processing system comprising:
 - a management system of form identification dictionary including a manager of form identification dictionary for creating and managing a form identification dictionary for identifying a type of a printed form; and
 - a plurality of form processing terminals, each of said form processing terminals having a form identification dictionary for identifying the type of the form, and identifying the form to process the form, wherein
 - said management system of form identification dictionary and said plurality of form processing terminals are interconnected via a network;
 - said form processing terminal, upon occurrence of failure in identification of the form based on said form identification dictionary of said form processing terminal itself, transmits image information of the form to said management system of form identification dictionary; and
 - said management system of form identification dictionary, when the form type of said image information of the form transmitted from said form processing terminal has not yet been registered in said form identification dictionary of said manager of form identification dictionary, creates information for identifying [[the]] a form type of the not-yet-registered form, stores the created information in said form identification dictionary of said manager of form identification dictionary, and transmits the created information to said form processing terminal.
2. (Previously Presented) The form processing system according to claim 1, wherein said management system of form identification dictionary, when said image information of the form transmitted from said form processing terminal has been registered in said form identification dictionary of said manager of form identification dictionary, reads out information for identifying the type of the form from said form identification dictionary in said manager of form identification dictionary, and transmits the read-out information to said form processing terminal.

3. (Previously Presented) The form processing system according to claim 1, wherein said form processing terminal, upon occurrence of failure in the identification of the form based on said form identification dictionary of said form processing terminal itself, transmits to said management system of form identification dictionary the image information of the form together with information for supporting a work of creating the form identification dictionary.
4. (Previously Presented) The form processing system according to claim 1, wherein said management system of form identification dictionary, when said form identification dictionary of said manager of form identification dictionary is updated, informs said plurality of form processing terminals of form identification dictionary update information; and
said management system of form identification dictionary, upon reception of a request for use from at least one of said form processing terminals, distributes the form identification information as requested to said at least one of said form processing terminals.
5. (Previously Presented) The form processing system according to claim 4, wherein said management system of form identification dictionary comprises a manager of system fee; and
said manager of system fee manages a use of the distribution of said form identification information every form processing terminal, and performs charging to said form processing terminals.
6. (Currently Amended) A management system of form identification dictionary, wherein
said management system of form identification dictionary is interconnected to a plurality of form processing terminals via a network, each of said form processing terminals including a form identification dictionary for identifying a type of a printed form, and identifies the form to process the form;
said management system of a form identification dictionary comprises a manager of form identification dictionary which creates and manages a form identification dictionary for identifying the type of the form; and

when said form processing terminal fails to identify the form and the form type of image information of the form transmitted from said form processing terminal has not yet registered in said form identification dictionary of said manager of form identification dictionary, said management system of form identification dictionary creates information for identifying [[the]] a form type of the not-yet-registered form, stores the created information in said form identification dictionary of said manager of form identification dictionary, and transmits the created information to said form processing terminal.

7. (Previously Presented) The management system of form identification dictionary according to claim 6, wherein when said form processing terminal fails to identify the form and image information of the form transmitted from said form processing terminal has registered in said form identification dictionary of said manager of form identification dictionary, said management system of form identification dictionary reads out information for identifying the type of the form from said form identification dictionary in said manager of form identification dictionary, and transmits the read-out information to said form processing terminal.
8. (Previously Presented) The management system of form identification dictionary according to claim 6, wherein when said form identification dictionary in said manager of form identification dictionary is updated, said management system of form identification dictionary informs said plurality of form processing terminals of form identification dictionary update information; and
said management system of form identification dictionary, upon reception of a request for use from at least one of said form processing terminals, distributes the form identification information as requested to said at least one of said form processing terminals.
9. (Previously Presented) The management system of form identification dictionary according to claim 8, comprising a manager of system fee, wherein said manager of system fee manages a use of the distribution of said form identification information every form processing terminal, and performs charging to said form processing terminals.

10. (Currently Amended) A form processing terminal, wherein

said form processing terminal is interconnected via a network to a management system of form identification dictionary which includes a manager of form identification dictionary, said manager of form identification dictionary creating and managing a form identification dictionary for identifying a type of a printed form;

said form processing terminal stores the form identification dictionary for identifying the type of the form, and identifies the form to process the form; and

said form processing terminal, upon occurrence of failure in identification of the form based on said form identification dictionary stored in said form processing terminal itself, transmits image information of the form to said management system of form identification dictionary; and receives newly created form identification information for identifying a form type of the un-identified form from said management system so as to add into the form identification dictionary stored in said form processing terminal.

11. (Previously Presented) The form processing terminal according to claim 10, wherein said form processing terminal, upon occurrence of failure in the identification of the form based on said form identification dictionary of said form processing terminal itself, transmits to said management system of form identification dictionary the image information of the form together with information for supporting a work of creating the form identification dictionary.
12. (Previously Presented) The form processing terminal according to claim 10, wherein when said form identification dictionary in said manager of form identification dictionary in said management system of form identification dictionary is updated, said form processing terminal receives form identification dictionary update information informed from said management system of form identification dictionary, transmits a request for using necessary form identification information to said management system of form identification dictionary, and receives the form identification information as requested from said management system of form identification dictionary.

13. (Currently Amended) A method of distributing form identification information from a management system of form identification dictionary to a plurality of a form processing terminals, wherein
- said management system of form identification dictionary includes a manager of form identification dictionary for creating and managing a form identification dictionary for identifying a type of a printed form;
 - each of said plurality of form processing terminals has a form identification dictionary for identifying the type of the form, and identifies the form to process the form, said management system of form identification dictionary and said plurality of form processing terminals being interconnected via a network, the method comprising:
 - said form processing terminal, upon occurrence of failure in identification of the form based on said form identification dictionary of said form processing terminal itself, transmitting image information of the form to said management system of form identification dictionary; and
 - said management system of form identification dictionary, when the form type of said image information of the form transmitted from said form processing terminal has not yet been registered in said form identification dictionary of said manager of form identification dictionary, creating information for identifying ~~[[the]]~~ a form type of the not-yet-registered form, storing the created information in said form identification dictionary of said manager of form identification dictionary, and transmitting the created information to said form processing terminal.
14. (Currently Amended) The method according to claim 13, ~~further comprising:~~ wherein said management system of form identification dictionary, when said image information of the form transmitted from said form processing terminal has been registered in said form identification dictionary of said manager of form identification dictionary, reading out information for identifying the type of the form from said form identification dictionary in said manager of form identification dictionary, and transmitting the read-out information to said form processing terminal.
15. (Previously Presented) The method according to claim 13, wherein said form processing terminal, upon occurrence of failure in the identification of the form based

on said form identification dictionary of said form processing terminal itself, transmits to said management system of form identification dictionary the image information of the form together with information for supporting a work of creating the form identification dictionary.

16. (Previously Presented) The method according to claim 13, wherein said management system of form identification dictionary, when said form identification dictionary in said manager of form identification dictionary is updated, informs said plurality of form processing terminals of form identification dictionary update information; and
said management system of form identification dictionary, upon reception of a request for use from at least one of said form processing terminals, distributes the form identification information as requested to said at least one of said form processing terminals.
17. (Previously Presented) The method according to claim 16, wherein said management system of form identification dictionary manages a use of the distribution of said form identification information every form processing terminal, and performs charging to said form processing terminals.